CCA CRA

CCA CRA In-Ear Monitor Headphones User Manual

Model: CRA

1. Introduction

The CCA CRA In-Ear Monitor Headphones are designed to provide a high-quality audio experience with a focus on clear sound and deep bass. Featuring an ultra-thin diaphragm dynamic driver and an ergonomic design, these earphones are suitable for various uses including music, gaming, and audio monitoring.

Key Features:

- **Superior Sound Quality:** Upgraded dual magnetic driver for extraordinary low frequency and better separation of vocals and music.
- **Ultra-Thin Diaphragm:** 3.8μ diaphragm thickness for outstanding sound quality, stronger amplitude, and higher frequency extension.
- **Light & Comfortable Wear:** Ergonomic cavity structure with lightweight design and auricle PU memory hook for stable and comfortable fit.
- **Durable Construction:** Metal cavity with high-quality transparent resin and OFC double-line parallel cable for enhanced durability and transmission.



Figure 1: CCA CRA In-Ear Monitor Headphones in crystal color, showcasing their transparent design and ergonomic shape.

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Video 1: An overview of the CCA CRA In-Ear Monitor Headphones, highlighting their design and features.

2. Setup

2.1 Attaching the Detachable Cable

The CCA CRA earphones feature a detachable cable for convenience and durability. To attach the cable:

1. Identify the left (L) and right (R) earpieces. While there might not be explicit L/R markings on the earpieces themselves, the cable connectors are typically marked.
2. Align the two-pin connector on the cable with the corresponding sockets on the earpiece. Ensure the cable's pre-formed ear hook is oriented to go over the top of your ear.
3. Gently push the pins into the sockets until they are securely seated. Do not force the connection.



Figure 2: Close-up of a single CCA CRA earbud, illustrating the transparent housing and the two-pin connector for the detachable cable.

2.2 Wearing the Earphones

For optimal sound and comfort, the CCA CRA earphones are designed to be worn with the cable routed over your ears.

1. Insert the earpiece gently into your ear canal.
2. Guide the cable over the top and behind your ear, utilizing the pre-formed ear hook for a secure and stable fit.
3. Adjust the earpiece and cable until you achieve a comfortable and snug fit that minimizes external noise.

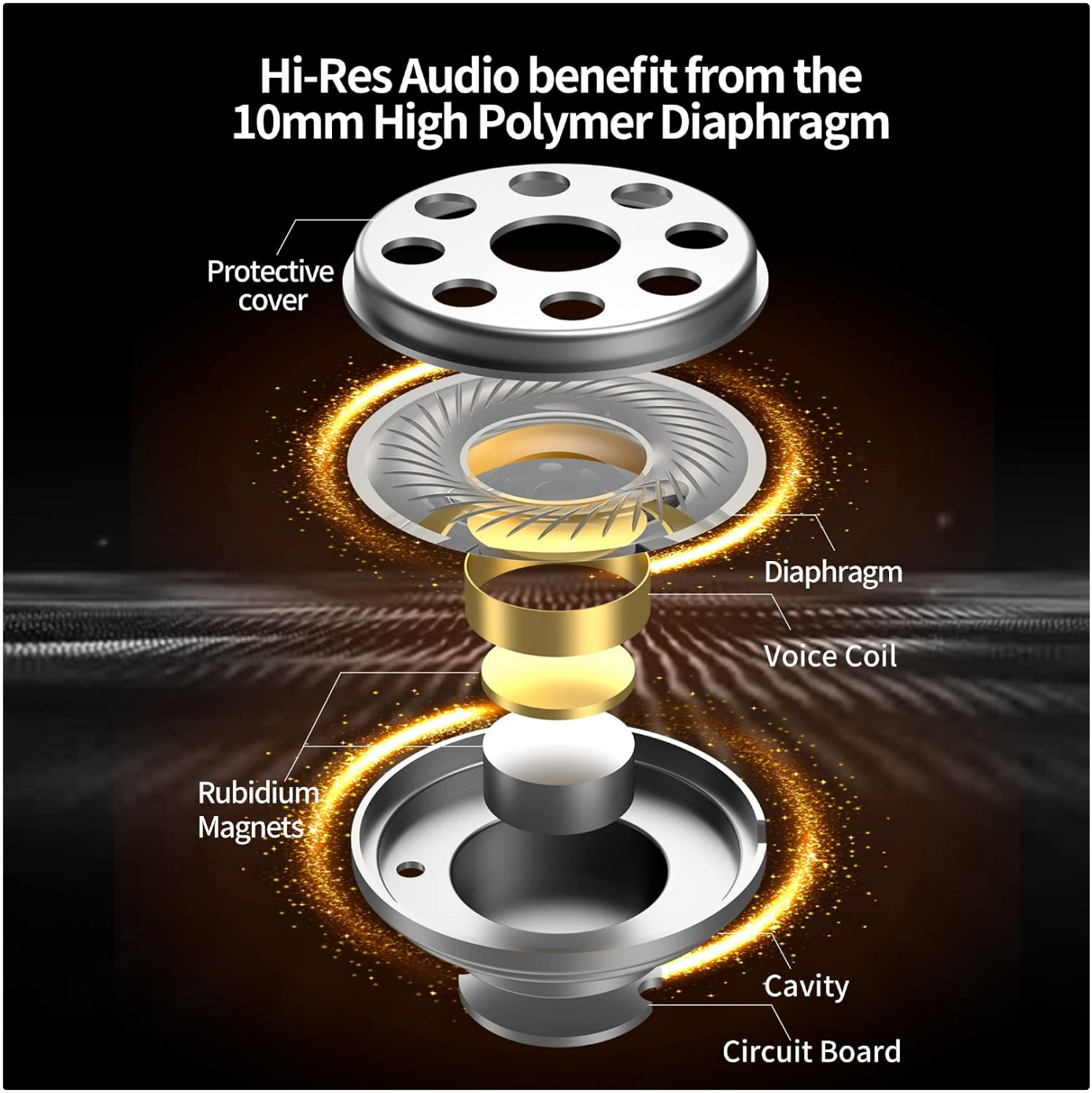


Figure 3: A person demonstrating the correct ergonomic fit of the CCA CRA earphone, with the cable routed over the ear for stability.

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Video 2: A demonstration of how to properly connect the detachable cable and wear the CCA CRA In-Ear Monitor Headphones for a secure fit.

3. Operating Instructions

The CCA CRA In-Ear Monitor Headphones are designed for straightforward operation with compatible devices.

3.1 Connecting to an Audio Source

Connect the 3.5 mm jack of the earphone cable to the audio output port of your device (e.g., smartphone, tablet, MP3 player, audio interface).

3.2 Basic Controls (if applicable)

If your model includes an in-line remote or microphone, it may offer the following functions:

- **Play/Pause:** Single press the control button.
- **Next Track:** Double press the control button.
- **Previous Track:** Triple press the control button.
- **Answer/End Call:** Single press the control button during a call.

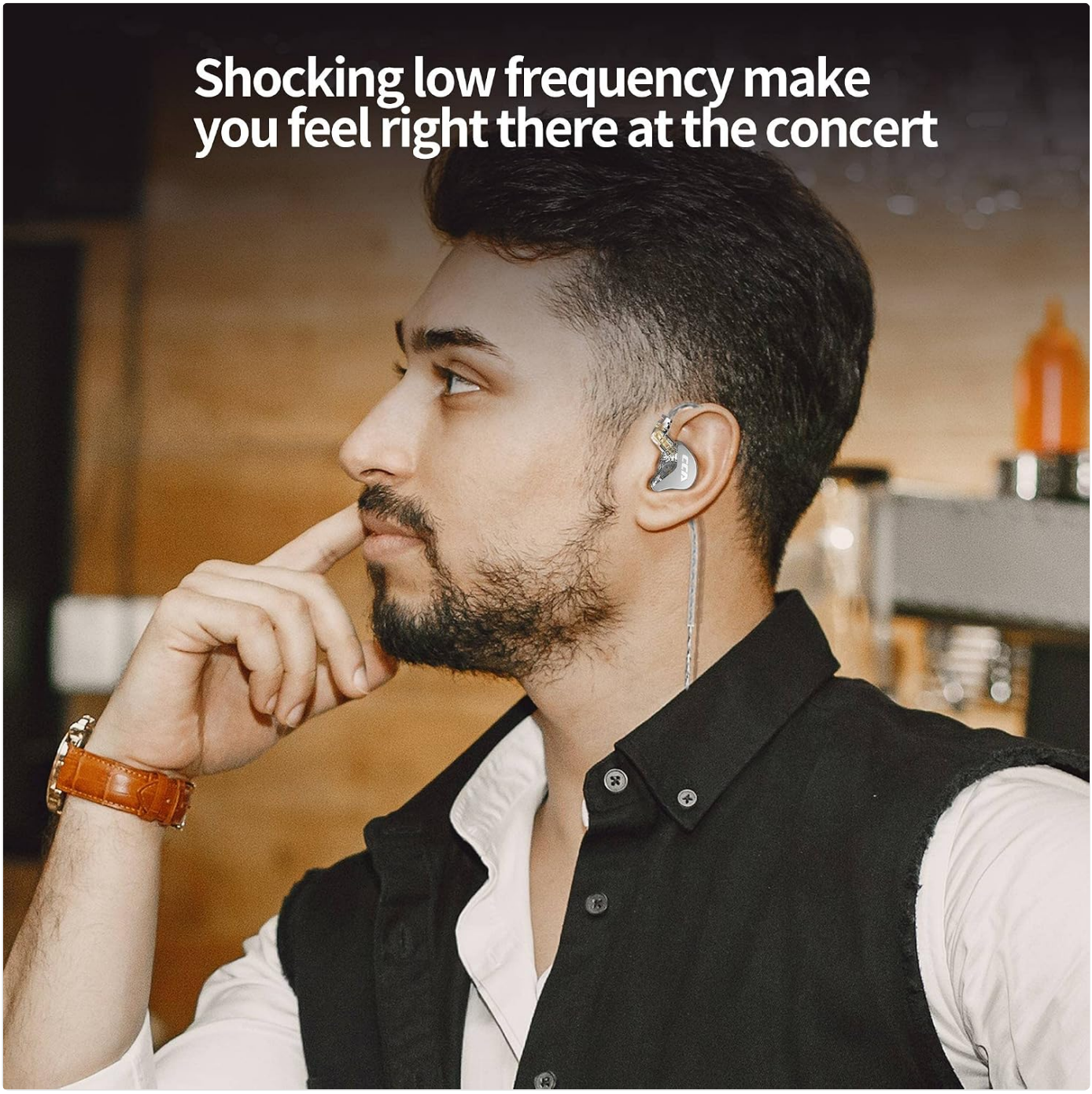


Figure 4: CCA CRA earphones connected to a smartphone, illustrating typical usage for enjoying high-resolution audio.

4. Maintenance

Proper maintenance ensures the longevity and optimal performance of your CCA CRA In-Ear Monitor Headphones.

- **Cleaning:** Regularly clean the ear tips with a soft, dry cloth. If necessary, remove the ear tips and wash them with mild soap and water, ensuring they are completely dry before reattaching. Gently wipe the earpiece housing with a soft, dry cloth.
- **Storage:** When not in use, store the earphones in a clean, dry place. The detachable cable allows for easier coiling and storage, reducing tangles.
- **Cable Care:** Avoid sharp bends or excessive pulling on the cable to prevent damage. The tangle-free design helps maintain

its condition.

5. Troubleshooting

If you encounter issues with your CCA CRA In-Ear Monitor Headphones, consider the following:

- **No Sound/Intermittent Sound:**
  - Ensure the cable is securely connected to both the earpieces and the audio source.
  - Check the volume level on your audio device.
  - Test the earphones with a different audio source to rule out device issues.
  - Inspect the 3.5 mm jack and earpiece connectors for any debris or damage.
- **Poor Sound Quality:**
  - Ensure the ear tips are correctly sized and seated in your ear canal for a proper seal.
  - Clean any earwax or debris from the ear tips and earpiece nozzles.
  - Verify the audio source is playing high-quality audio files.
- **Uncomfortable Fit:**
  - Experiment with the different sizes of ear tips provided to find the best fit for your ears.
  - Adjust the cable's ear hook to ensure it sits comfortably and securely over your ear.

6. Specifications

Model Name	CCA CRA
Brand	CCA
Connectivity Technology	Wired
Headphones Jack	3.5 mm Jack
Audio Driver Type	Dynamic Driver
Impedance	25 Ohms
Sensitivity	105 dB
Noise Control	Sound Isolation
Cable Feature	Tangle Free, Detachable
Included Components	Cable
Material	Metal, Transparent Resin
Item Weight	0.776 ounces (22 Grams)
Product Dimensions	3.74 x 2.83 x 1.26 inches
Compatible Devices	Devices with a 3.5 mm audio jack or a compatible wired connection

7. Warranty and Support

For information regarding warranty coverage, returns, or technical support for your CCA CRA In-Ear Monitor Headphones, please refer to the official CCA website or contact the retailer from whom you purchased the product. Keep your proof of purchase for warranty claims.

You can also visit the CCA Store on Amazon for additional product information and support resources.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

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Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

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